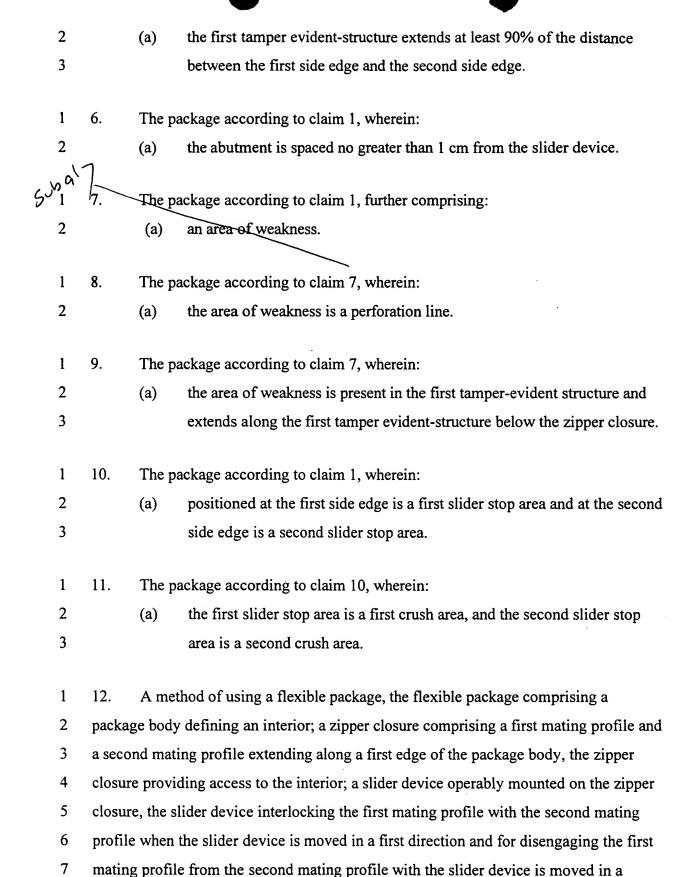
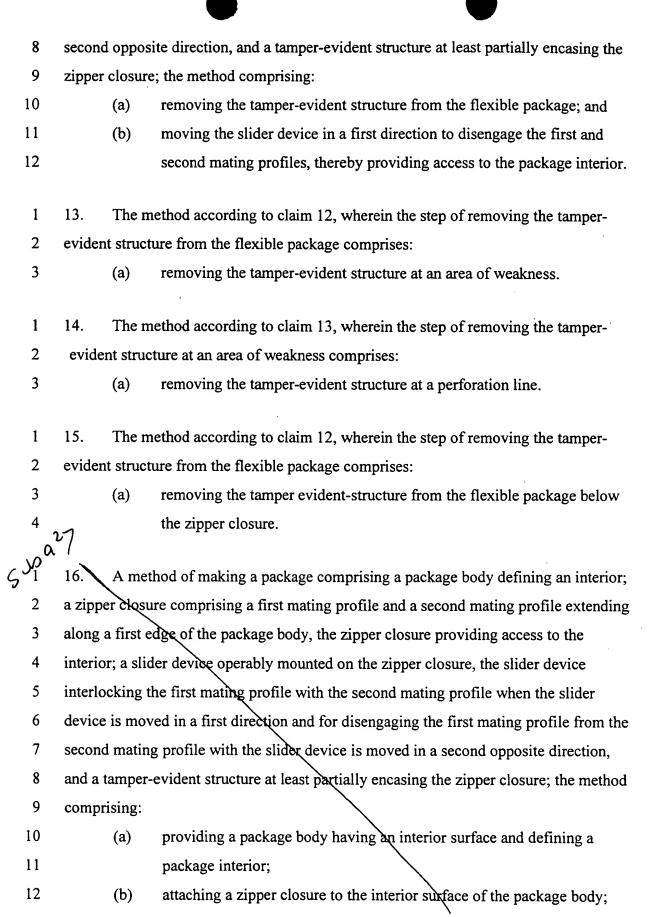
What is claimed:

1	1.	A flexible, reclosable package comprising:		
2		(a) first and	second panel sections secured together and defining an interior;	
3		(b) a zipper	closure sealed to each of first and second panel sections along a	
4		top edge	and extending from a first side edge to a second side edge, the	
5		zipper c	losure comprising first and second mating profiles;	
6		(c) a slider	device constructed and arranged for mounting on the zipper	
7		closure a	and for interlocking the first mating profile with the second	
8		mating p	profile when the slider device is moved in a first direction and for	
9		disenga	ging the first mating profile from the second mating profile when	
10		the slide	r device is moved in a second opposite direction; the slider	
11		device b	eing operably mounted on the zipper closure; and	
12		(d) a first ta	mper-evident structure encasing at least a portion of the zipper	
13		closure	and extending from the second side edge to an abutment, the	
14		abutmer	at positioned between the slider device and the second side edge.	
1	2.	The package ac	e package according to claim 1, further comprising:	
2		(a) a second	I tamper evident-structure positioned between the zipper closure	
3		and the	interior, the second tamper evident-structure extending from the	
4		first pan	el section to the second panel section.	
1	3.	The package according to claim 2, wherein:		
2		(a) the seco	nd tamper evident-structure is an extension of web material	
3		between	the first and second mating profiles.	
1	4.	The package according to claim 1, wherein:		
2		(a) the first	tamper evident-structure extends at least 80% of the distance	
3		between	the first side edge and the second side edge.	
1	5.	The package according to claim 4, wherein:		



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13	(c)	moun	ting a slider device onto the zipper closure;
14	(d)	formi	ng a tamper-evident structure over the zipper closure and the slide
15		devic	e with the package body by:
16		(i)	sealing the package body above the zipper closure;
17		(ii)	forming an opening in the tamper-evident structure in which the
18			slider device resides; and
19		(iii)	providing an area of weakness within the tamper-evident
20			structure.
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